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Basic Imagery Interpretation Report



NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

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MIYUN RADIOASTRONOMY FACILITY

BE NONE

DEPLOYED COMM/ELEC/RADAR FACILITIES CHINA OCTOBER 1969

Declass Review by NIMA/DOD

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, on the total to	oastronomy Facility					CH
Coordinates \	Geographic coordinates $40\text{-}34\text{-}30N~116\text{-}58$	8-00E	be number None		one	
reference CIC. US A 00,000 (SI	Air Target Chart, Se ECRET)	eries 200, She	et 0289-22HL	2d ed, Ju	ıl 63, sc	ale
		ABSTR	ACT			
facility, facility, reference		nents nificant featu	It inc res, a chrono	ludes a ph ogy of th	otograph e facilit	of the y, and
area an	Miyun Radioastroned two small unsecute facility observed in (red support a	which consists reas, is the f	of an unse rst solar	ecured a radiation	ntenna n radio
		INTRODU	CTION			
(nm) nor feet. The	Miyun Radioastrono th-northeast of Miyu e immediate surround e to the south.	omy Facility (I in and 45 nm n	Figure 1) is lo ortheast of Pel	ing at an e	elevation	of 600
(nm) nor feet. The large lake	th-northeast of Miyu e immediate surround	omy Facility (I in and 45 nm n ding terrain is	Figure 1) is lo ortheast of Pel flat with mou	sing at an entains to t	elevation	of 600 and a
(nm) nor feet. The large lake	th-northeast of Miyu e immediate surround e to the south. facility was observed	omy Facility (I in and 45 nm n ding terrain is	Figure 1) is lo ortheast of Pel flat with mou uction	sing at an entains to t	elevation he north	of 600 and a
(nm) nor feet. The large lake. This and prob	th-northeast of Miyu e immediate surround e to the south. facility was observed	bmy Facility (In and 45 nm noding terrain is disconstruction described by the second described by the	Figure 1) is lo ortheast of Pel flat with mou uction	ervice roaced by 15 feet h	elevation he north was con d lined w apar	of 600 and a mplete with 18

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FIGURE 1. MIYUN RADIOASTRONOMY FACILITY

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The two unsecured support areas, located north of the eastern half of the antenna area, have remained unchanged since first observed Limited interpretability precludes functional identification of most support buildings; however, the support areas contain a total of approximately 15,300 square feet of floorspace, assuming all buildings are single-story structures.

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